

PHOTOGRAPHIC INTERPRETATION REPORT



# KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER **USSR**

## COMPLEX C OPERATIONS AREA

25X1

MARCH 1967 COPY116 6 PAGES

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**Declass Review by NIMA/DOD** 

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#### **PREFACE**

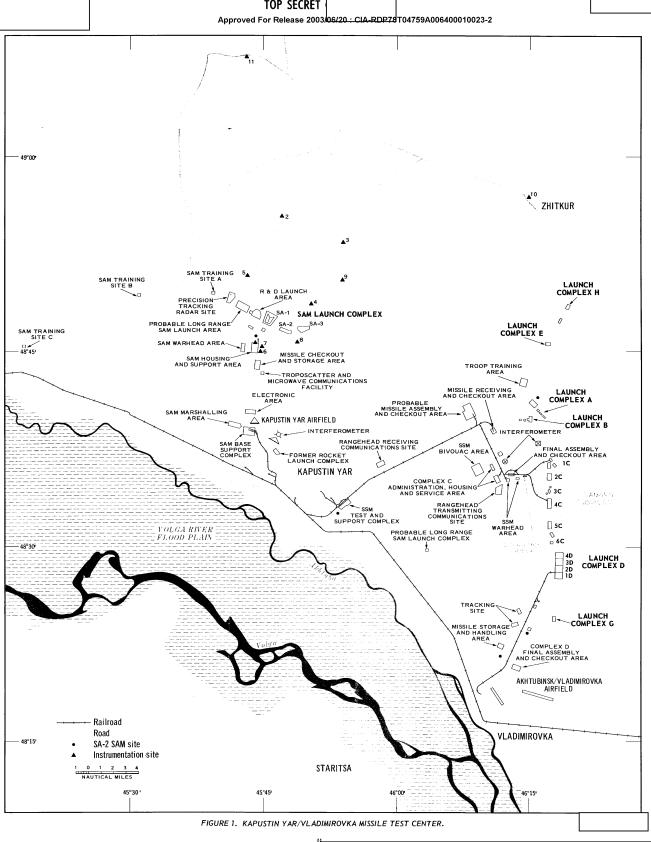
This report is one of a series prepared under NPIC Project 11211/66 in response to CIA requirement C-DI5-82,975, which requests detailed line drawings, to scale, of selected elements of the Kapustin Yar/Vladimirovka Missile Test Center (KY/Vlad MTC, Figure 1). The basic layout of the selected elements contained in this and other associated reports was compiled from high-resolution photography. Individual reports will be updated periodically upon completion of the series, in order that changes may be reflected as they are observed on subsequent photography.

The precision target plots included in this report are mathematically rectified projections of the area. Plots are compiled by utilizing precision mensuration instruments, and image interpretation is performed with the aid of stereoscopic viewing equipment. Identifiable image points are measured and their coordinate values mathematically transformed by computer. This transformation corrects for camera and attitude (pitch, roll, and yaw) induced distortions, but does not correct for displacement due to ground relief and object height.

The horizontal and vertical dimensions included in these reports are accurate to within plus or minus 5 feet or plus or minus 2 percent, whichever is greater

These target plots represent the most accurate data compiled to date, but the user is cautioned to exercise care in scaling distances or determining azimuths from these plots, because relief can introduce errors in distance and alignment.

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### KAPUSTIN YAR/VLADIMIROVKA

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#### MISSILE TEST CENTER

USSR

#### **COMPLEX C OPERATIONS AREA**

The Complex C Operations Area, located at the junction of the roads	
leading to Launch Areas 1C, 2C, and 3C, was present when the Missile Test	
Center was first covered by photography in	25X1
The area first appeared complete and in its present configuration	
in The Operations Area presently consists of 3 in-	
line, north-south, control buildings with observation decks/instrumentation	
platforms built into the roof line. The southernmost building has an uniden-	
tified piece of electronics equipment on the platform while the northernmost	
building has an unidentified probable radar antenna on the roof. An earth-	
banked structure is located in front of the south control building and near	
a parking hardstand.	
Three general support buildings, personnel tents, and a probable garage	
are also in the immediate area.	
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A secured probable water pump station with 2 large buried tanks is located south of the Operations Area, across the main access road.

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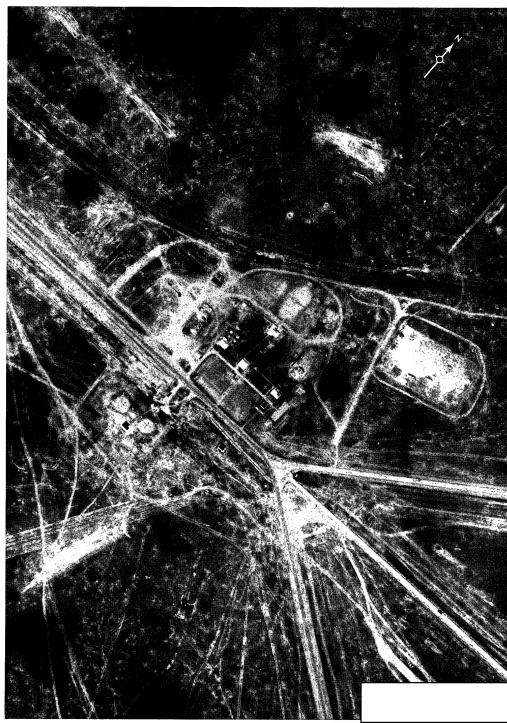
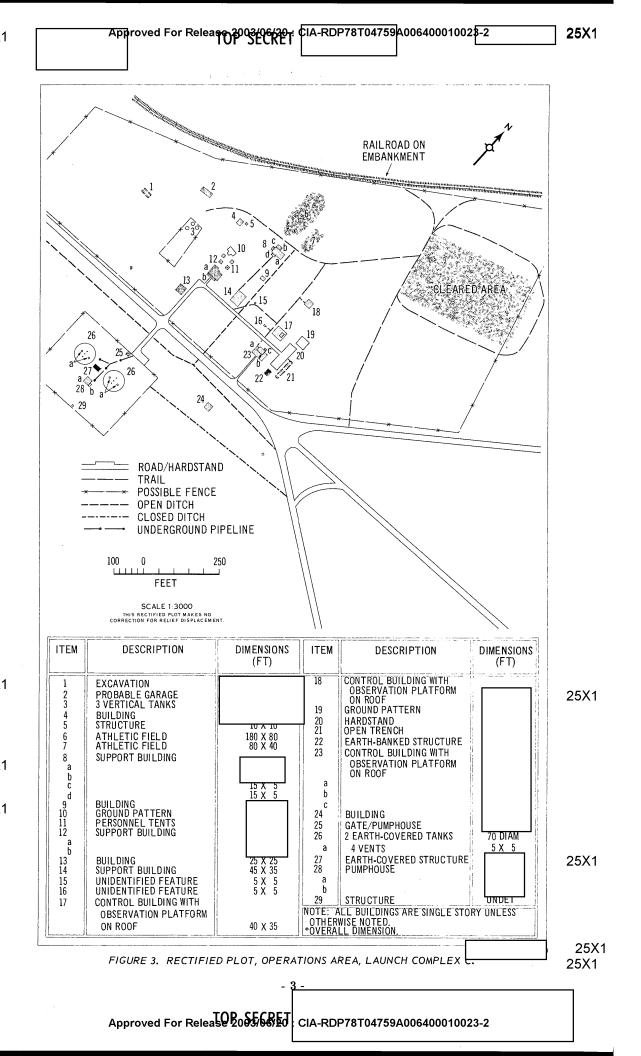


FIGURE 2. OPERATIONS AREA, LAUNCH COMPLEX C, KY/VLAD MTC.

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	REFER	ENCES	
RELATED DOCUMENT  NPIC. R-5113/64, Launch	Complex C, Kapustin Yar/Vla	s dimirovka Missile Test Center	; USSR, Dec 64 (TOP SECRET
REQUIREMENT			,
CIA. C-DI5-82,975			
NPIC PROJECT			
11211/66 (partial answer)			
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